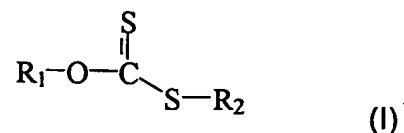


## Abstract

The invention relates to pharmaceutical formulations of xanthogenates and agents containing these formulations for the treatment of viral, tumor or autoimmune diseases. The pharmaceutical formulations contain a xanthogenate of formula I



wherein R<sub>1</sub> represents an optionally substituted aryl or alkyl residue and R<sub>2</sub> represents a metal atom, an optionally substituted alkyl, alkoxy, amino or ammonium group or halogen, and an inhibitor of viral nucleic acid replication such as e.g. aciclovir, valaciclovir, penciclovir, famciclovir, and optionally a carrier substance reducing the irritating effect of the xanthogenate and optionally an adjuvant enhancing the activity.